Working Group on Neutron and Gamma Beams

10:20	M. Gai, UConn	Precision Measurements with TPCs Operating in the Highest Intensity Neutron and Gamma Beams
10:32	K. Chipps, ORNL	HIγS Campaign
10:44	A. Couture, LANL	Report on Opportunities with Neutron Beams from the LRP Exercise
10:56	E. Peters, U Kentucky	[Virtual] UKy Experimental Program
11:08	M. Jandel, UMass Lowell	[Virtual] Thermal Neutron Beam Capability at UML
11:20	A. Simon, U. Notre Dame	Update on the Notre Dame Neutron Irradiation Station
11:32	P. Gastis, LANL	The LANL SPectrometer for Ion DEtermination Research (SPIDER)
11:44	Discussion	

Webex Info:

LECM: Neutrons and Gammas

Hosted by Aaron Couture (he,him)

https://lanl-us.webex.com/lanl-us/j.php?MTID=m82c85c960e9f3e81951fb93bbc1c4404

Meeting number: 2634 407 8113

Password: LECM-NGB

Join by video system
Dial 26344078113@lanl-us.webex.com
You can also dial 173.243.2.68 and enter your meeting number.

Join by phone
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Access code: 263 440 78113